07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth ED Record (continued)

Flowsheets (all recorded) (continued)

Row Name	1253
Anthropometrics	
Weight	56.7 kg (125 lb) -LS
Weight Change	0 -LS
BMI (Calculated)	22.86 -LS
Height	157.5 cm (62") -LS
BMI (Calculated)	22.9 -LS

Procedure Verification - Fri July 26, 2024

Row Name	1253
Procedure Verification	
Patient ID Verified	Verbal -LS
Procedure Verified	Yes -LS

User Key (r) = Recorded By, (t) = Taken By, (c) = Cosigned By

Initials	Name	Effective Dates
LS	Shipp, Lisa L	01/04/24 -

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card

Echocardiography

CV TransTHORACIC Echo 2D Complete (Final result)

Electronically signed by: **Hamadeh, Anas, MD on 07/18/24 1507** Status: **Completed**
This order may be acted on in another encounter.
Ordering user: Hamadeh, Anas, MD 07/18/24 1507
Ordering provider: Hamadeh, Anas, MD
Authorized by: Hamadeh, Anas, MD
Ordering mode: Transcribed order: no cosign required
Frequency: Routine 07/18/24 -
Class: Ancillary Performed
Quantity: 1
Lab status: Final result
Instance released by: Flores, David, CMA 7/26/2024 12:52 PM
Diagnoses
SVT (supraventricular tachycardia) (HHS-HCC) [I47.10]

Questionnaire

Question	Answer
Release to patient	Default release schedule

Order comments: Clinic echo

Screening Form

General Information

Patient Name: Coody, Kelly Marie
MRN: 7753451
Date of Birth: 5/8/1984
Home Phone: 817-939-2402
Legal Sex: Female
Mobile: **817-939-2402**
Text: 817-939-2402

Procedure	Ordering Provider	Authorizing Provider	Appointment Information
CV TRANSTHORACIC ECHO 2D COMPLETE	Hamadeh, Anas, MD 817-912-8280 214-595-0122	Hamadeh, Anas, MD 817-912-8280 214-595-0122	7/26/2024 1:30 PM HTPN FWCVAC ECHO 1 HTPN FWCVAC ECHO

Screening Form Questions

No questionnaires are associated with this screening form.

LMP/OB Status

OB Status	Last Menstrual Period	LMP Precision

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

Having periods	Jun 21, 2024	Exact Date

CV TransTHORACIC Echo 2D Complete Resulted: 07/29/24 1005, Result status: Final result

Ordering provider: Hamadeh, Anas, MD 07/26/24 1252
Resulted by: Hamadeh, Anas, MD
Performed: 07/26/24 1253 - 07/26/24 1352
Resulting lab: POWERSCRIBE
Acknowledged by
Meador, Clark Aaron, DO on 07/29/24 1156
Hamadeh, Anas, MD on 07/30/24 0856

Order status: Completed
Filed by: Hamadeh, Anas, MD 07/29/24 1006
Accession number: HTPN41528420

Components

Component	Value	Reference Range	Flag	Lab
MITRAL A DURATION	85.6	ms	—	200
MITRAL E TO LV E' SEPTAL RATIO	6.1	—	—	200
DESCENDING AORTA PEAK GRADIENT	6.0	mmHg	—	200
DESCENDING AORTA PEAK VELOCITY	121.0	cm/s	—	200
MV DECELERATION TIME	106.6	ms	—	200
MITRAL E TO A RATIO	0.9	—	—	200
TAPSE	2.4	>1.7 cm	—	200
RA MINOR	2.8	cm	—	200
IVC DIAM	1.1	cm	—	200
MITRAL A POINT VELOCITY	102	cm/s	—	200
MV VTI	16	cm	—	200
MITRAL E POINT VELOCITY	94.5	cm/s	—	200
PV MEAN PG	3	mmHg	—	200
MV PHT	30	msec	—	200
MV PEAK GRADIENT	6	mmHg	—	200
AV PEAK GRADIENT	5	mmHg	—	200
AV VTI	19	cm	—	200
LVOT VTI	20	cm	—	200
LVOT VMAX	1.2	m/s	—	200
LVOT DIAM	2.0	cm	—	200
MV A DUR	86	msec	—	200
IVRT	51	msec	—	200
MV DECEL TIME	107	msec	—	200
MV MEAN PG	3	mmHg	—	200
LVOT MAX PG	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
PV VMAX	1.2	m/s	—	200
RA PRESS	3	mmHg	—	200
LVOT MEAN PG	3	mmHg	—	200
RVIDD	2.9	0.9 - 2.6 cm	—	200
AO DESC	2.0	cm	—	200
AO TRANS ARCH	2.40	cm	—	200
AORTIC ROOT	2.6	cm	—	200
AORTA AT SINOTUBULAR DIAMETER	2.4	cm	—	200
AO ARCH	2.4	cm	—	200
AO ASC	2.3	cm	—	200
FS	33	%	—	200
LVIDS	2.8	2.2 - 3.5 cm	—	200
LVPWD	0.5	0.6 - 0.9 cm	—	200
IVSD	0.6	0.6 - 0.9 cm	—	200
LVIDD	4.2	3.8 - 5.2 cm	—	200
MV MEAN GRADIENT	2.81984426	mmHg	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

	49			
LA DIAM	2.3	2.7 - 3.8 cm	—	200
LA AREA, S 4C	10.4	cm2	—	200
RVOT VTI	20	cm	—	200
E' LATERAL	19	>=10 cm/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT PEAK GRADIENT	5.6	mmHg	—	200
LVOT PEAK VELOCITY	118.0	cm/s	—	200
LV SV 2D	48	ml	—	200
LVEF BP	71	54 - 74 %	—	200
LVEF 2D	62	54 - 74 %	—	200
LV ESV BP	14	14 - 42 ml	—	200
LV ESV 2D	30	14 - 42 ml	—	200
LV EDV BP	49	46 - 106 ml	—	200
LV EDV 2D	78	46 - 106 ml	—	200
LA VOL INDEX A/L 2C	12	16 - 34 ml/m2	—	200
LA VOL INDEX A/L 4C	15	16 - 34 ml/m2	—	200
AV VMAX, TRACE	1.1	m/s	—	200
LV SI 2D	30	>35 ml/m2	—	200
LV ESV INDEX 2D	19	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	49	29 - 61 ml/m2	—	200
LV ESV INDEX BP	9	8 - 24 ml/m2	—	200
LV ESV INDEX MOD4	9	8 - 24 ml/m2	—	200
LV EDV INDEX MOD2	32	29 - 61 ml/m2	—	200
LV EDV INDEX BP	31	29 - 61 ml/m2	—	200
LV EDV INDEX MOD4	29	29 - 61 ml/m2	—	200
LV MASS ASE INDEX	40	g/m2	—	200
LA VOL 2C	18.4	ml	—	200
AV MEAN GRADIENT	3.2	mmHg	—	200
PV MEAN GRADIENT	3.5	mmHg	—	200
PV PEAK GRADIENT	5.6	mmHg	—	200
PV PEAK VELOCITY	117.9	cm/s	—	200
PV VMEAN	0.9	m/s	—	200
LV SI MOD2	24	>35 ml/m2	—	200
LA ESV A4C	21.365008522	ml	—	200
MV VMEAN	0.8	m/s	—	200
MV PEAK VELOCITY	121.6	cm/s	—	200
E' SEPTAL	16	>=7 cm/s	—	200
E'	18	cm/s	—	200
LA VOL INDEX BP	13	16 - 34 ml/m2	—	200
LA VOL INDEX 2C	12	ml/m2	—	200
LA VOL INDEX 4C	14	ml/m2	—	200
LA VOL BP	20	22 - 52 ml	—	200
LA VOL A/L 4C	23	22 - 52 ml	—	200
LA VOL A/L 2C	19	22 - 52 ml	—	200
LA VOL A/L BP	21	22 - 52 ml	—	200
LA VOL 4C	21.4	ml	—	200
LADS LONG	4.0	cm	—	200
LVOT CO	7	l/min	—	200
LV SV MOD4	31	ml	—	200
LV SV MOD2	37	ml	—	200
LV MASS ASE	63	67 - 162 g	—	200
LV ESV MOD4	15	14 - 42 ml	—	200
LV ESV MOD2	13	14 - 42 ml	—	200
LVEF MOD4	68	54 - 74 %	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

LVEF MOD2	74	54 - 74 %	—	200
LV EDV MOD4	45	46 - 106 ml	—	200
LV EDV MOD2	50	46 - 106 ml	—	200
LVIDS INDEX	1.8	1.3 - 2.1 cm/m2	—	200
LVIDD INDEX	2.7	2.3 - 3.1 cm/m2	—	200
AV VMEAN	0.9	m/s	—	200
LA VOL INDEX A/L BP	13	16 - 34 ml/m2	—	200
RVIDD/LVIDD RATIO	0.69	—	—	200
LAP1	9	mmHg	—	200
LAP2	8	mmHg	—	200
LV SI MOD4	20	>35 ml/m2	—	200
E/E' SEPTAL	6	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
AVA CONT. VTI INDEX	2.1	cm2/m2	—	200
E/E' LATERAL	5.0	—	—	200
MVA PHT	7.3	cm2	—	200
AVA CONT. VTI	3.3	cm2	—	200
LVOTSVOLIDX	40.0	mL/m2	—	200
MVA CONT. VTI	3.9	cm2	—	200
PV MAX PG	6	mmHg	—	200
E/A	0.9	—	—	200
LVOT AREA	3.14	cm2	—	200
LVOT SV	63	ml	—	200
E/E'	5.3	<=14	—	200
LV ESV INDEX MOD2	8	8 - 24 ml/m2	—	200
LV RWT	0.26	<=0.42	—	200
LV SV BP	35	ml	—	200
LV SI BP	22	>35 ml/m2	—	200
LV MASS PENN	69	67 - 162 g	—	200
LV MASS PENN-MM	67	67 - 162 g	—	200
LA DIAM INDEX	1.4	1.5 - 2.3 cm/m2	—	200
LA AREA, S 2C	9.3	cm2	—	200
RA VOL	13	ml	—	200
RA VOL INDEX	8	<=27 ml/m2	—	200
AV VMAX	1.1	m/s	—	200
AVA CONT. VMAX	3.4	cm2	—	200
AVA VMAX INDEX	2.2	cm2/m2	—	200
LVOT/AV VMAX	1.09	—	—	200
MV D-E SLOPE	8.9	cm/s2	—	200
MPA PEAK GRADIENT	5.6	mmHg	—	200
RVOTPV	1.2428361766	m/s	—	200
AV PEAK VELOCITY	113.1	cm/s	—	200
LASIZE	2.2569574983	cm	—	200
STJ	2.4	cm	—	200
SINUS	2.6	cm	—	200
LV AREA, S 2C	62.7	cm2	—	200
LV AREA, S 4C	60.9	cm2	—	200
LV AREA, D 2C	81.9	cm2	—	200
LV AREA, D 4C	78.4	cm2	—	200
RVOT PEAK GRADIENT	6.2	mmHg	—	200
RVOT PEAK VELOCITY	124.3	cm/s	—	200
LV EF MM TEICH	62	%	—	200
LVEDV MM TEICH	77.6	ml	—	200
LA ESV MOD2	18.3839546	ml	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

	1			
LV SV A/L 4C	31	ml	—	200
LV SV AL2	37.361381629	ml	—	200
LV MASS MM	66.604940459	g	—	200
LV ESV A/L 4C	61	14 - 42 ml	—	200
LV ESV AL2	62.742971581	ml	—	200
LVEF A/L 4C	68	54 - 74 %	—	200
LVEF, AL2	74.061684001	%	—	200
RVDD BASAL	2.9	2.5 - 4.1 cm	—	200
RVDD MID	2.6	1.9 - 3.5 cm	—	200
RVDD LENGTH	6.3	5.9 - 8.3 cm	—	200
TV S'	16.0	>9.5 cm/s	—	200

Procedures Performed	Chargeables
TRANSTHORACIC CV ECHOCARDIOGRAM 2D COMPLETE [CVECH00011]	

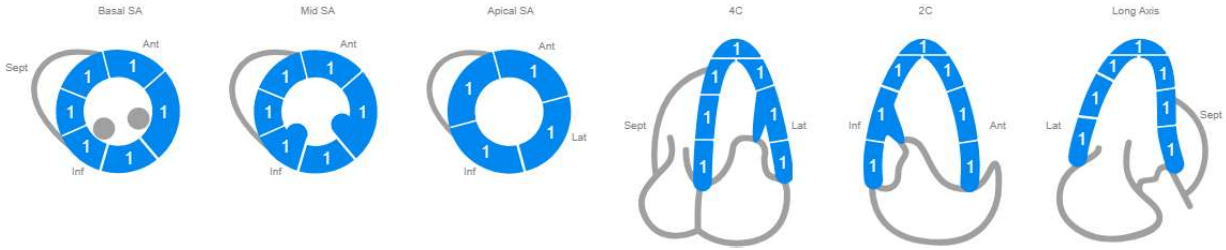
Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	POWERSCRIBE	Unknown	Unknown	03/03/16 1141 - 01/13/25 1823

Wall Scoring

Wall Scoring

Baseline Score Index: **1.00**



The left ventricular wall motion is normal.

1 Hyperkinesis 1 Normal 2 Hypokinesis 3 Akinesis 4 Dyskinesis 5 Aneurysmal

Result Findings

Left Ventricle
The left ventricle cavity size is normal. There is normal wall thickness. Normal left ventricular systolic function with an ejection fraction of 71 % by 2D bi-plane method. There is no obstruction of the left ventricle outflow tract. There are no segmental wall motion abnormalities. Normal left ventricular diastolic function.

Right Ventricle
The right ventricle cavity size is normal. There is normal wall thickness. Normal right ventricular systolic function.

Left Atrium
The left atrium cavity size is normal. The LA volume index is 13 ml/m2.

Right Atrium
The right atrium cavity size is normal.

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

IVC/SVC
The inferior vena cava demonstrates a diameter of <=2.1 cm and collapses >50%; therefore, the right atrial pressure is estimated at 3 mmHg.

Mitral Valve
The mitral valve is normal in structure. There is no mitral stenosis or regurgitation.

Tricuspid Valve
The tricuspid valve is normal in structure. There is no tricuspid stenosis or regurgitation.

Aortic Valve
The aortic valve is tricuspid. There is no aortic stenosis or regurgitation.

Pulmonic Valve
The pulmonic valve is normal in structure. There is no pulmonic stenosis or regurgitation.

Ascending Aorta
The aortic root and proximal ascending aorta appear normal.

Pericardium
No pericardial effusion.

Study Details
A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. The patient was in sinus rhythm at the time of the study. Overall study quality was good.

Prior Study
There is no prior study available for comparison.

Interpretation Summary

- Left ventricle is normal in size. Normal left ventricular systolic function with EF of 71 % by 2D bi-plane method.
- Right ventricle is normal in size with normal systolic function.

CV TransTHORACIC Echo 2D Complete Resulted: 07/29/24 0748, Result status: In process

Ordering provider: Hamadeh, Anas, MD 07/26/24 1252
Resulted by: Hamadeh, Anas, MD
Performed: 07/26/24 1253 - 07/26/24 1352
Resulting lab: POWERSCRIBE

Order status: Completed
Filed by: Hamadeh, Anas, MD 07/29/24 0748
Accession number: HTPN41528420

Components

Component	Value	Reference Range	Flag	Lab
MITRAL A DURATION	85.6	ms	—	200
MITRAL E TO LV E' SEPTAL RATIO	6.1	—	—	200
DESCENDING AORTA PEAK GRADIENT	6.0	mmHg	—	200
DESCENDING AORTA PEAK VELOCITY	121.0	cm/s	—	200
MV DECELERATION TIME	106.6	ms	—	200
MITRAL E TO A RATIO	0.9	—	—	200
TAPSE	2.4	>1.7 cm	—	200
RA MINOR	2.8	cm	—	200
IVC DIAM	1.1	cm	—	200
MITRAL A POINT VELOCITY	102	cm/s	—	200
MV VTI	16	cm	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

MITRAL E POINT VELOCITY	94.5	cm/s	—	200
PV MEAN PG	3	mmHg	—	200
MV PHT	30	msec	—	200
MV PEAK GRADIENT	6	mmHg	—	200
AV PEAK GRADIENT	5	mmHg	—	200
AV VTI	19	cm	—	200
LVOT VTI	20	cm	—	200
LVOT VMAX	1.2	m/s	—	200
LVOT DIAM	2.0	cm	—	200
MV A DUR	86	msec	—	200
IVRT	51	msec	—	200
MV DECEL TIME	107	msec	—	200
MV MEAN PG	3	mmHg	—	200
LVOT MAX PG	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
PV VMAX	1.2	m/s	—	200
RA PRESS	3	mmHg	—	200
LVOT MEAN PG	3	mmHg	—	200
RVIDD	2.9	0.9 - 2.6 cm	—	200
AO DESC	2.0	cm	—	200
AO TRANS ARCH	2.40	cm	—	200
AORTIC ROOT	2.6	cm	—	200
AORTA AT SINOTUBULAR DIAMETER	2.4	cm	—	200
AO ARCH	2.4	cm	—	200
AO ASC	2.3	cm	—	200
FS	33	%	—	200
LVIDS	2.8	2.2 - 3.5 cm	—	200
LVPWD	0.5	0.6 - 0.9 cm	—	200
IVSD	0.6	0.6 - 0.9 cm	—	200
LVIDD	4.2	3.8 - 5.2 cm	—	200
MV MEAN GRADIENT	2.81984426 49	mmHg	—	200
LA DIAM	2.3	2.7 - 3.8 cm	—	200
LA AREA, S 4C	10.4	cm2	—	200
RVOT VTI	20	cm	—	200
E' LATERAL	19	>=10 cm/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT PEAK GRADIENT	5.6	mmHg	—	200
LVOT PEAK VELOCITY	118.0	cm/s	—	200
LV SV 2D	48	ml	—	200
LVEF BP	71	54 - 74 %	—	200
LVEF 2D	62	54 - 74 %	—	200
LV ESV BP	14	14 - 42 ml	—	200
LV ESV 2D	30	14 - 42 ml	—	200
LV EDV BP	49	46 - 106 ml	—	200
LV EDV 2D	78	46 - 106 ml	—	200
LA VOL INDEX A/L 2C	12	16 - 34 ml/m2	—	200
LA VOL INDEX A/L 4C	15	16 - 34 ml/m2	—	200
AV VMAX, TRACE	1.1	m/s	—	200
LV SI 2D	30	>35 ml/m2	—	200
LV ESV INDEX 2D	19	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	49	29 - 61 ml/m2	—	200
LV ESV INDEX BP	9	8 - 24 ml/m2	—	200
LV ESV INDEX MOD4	9	8 - 24 ml/m2	—	200
LV EDV INDEX MOD2	32	29 - 61 ml/m2	—	200
LV EDV INDEX BP	31	29 - 61 ml/m2	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

LV EDV INDEX MOD4	29	29 - 61 ml/m2	—	200
LV MASS ASE INDEX	40	g/m2	—	200
LA VOL 2C	18.4	ml	—	200
AV MEAN GRADIENT	3.2	mmHg	—	200
PV MEAN GRADIENT	3.5	mmHg	—	200
PV PEAK GRADIENT	5.6	mmHg	—	200
PV PEAK VELOCITY	117.9	cm/s	—	200
PV VMEAN	0.9	m/s	—	200
LV SI MOD2	24	>35 ml/m2	—	200
LA ESV A4C	21.365008522	ml	—	200
MV VMEAN	0.8	m/s	—	200
MV PEAK VELOCITY	121.6	cm/s	—	200
E' SEPTAL	16	>=7 cm/s	—	200
E'	18	cm/s	—	200
LA VOL INDEX BP	13	16 - 34 ml/m2	—	200
LA VOL INDEX 2C	12	ml/m2	—	200
LA VOL INDEX 4C	14	ml/m2	—	200
LA VOL BP	20	22 - 52 ml	—	200
LA VOL A/L 4C	23	22 - 52 ml	—	200
LA VOL A/L 2C	19	22 - 52 ml	—	200
LA VOL A/L BP	21	22 - 52 ml	—	200
LA VOL 4C	21.4	ml	—	200
LADS LONG	4.0	cm	—	200
LVOT CO	7	l/min	—	200
LV SV MOD4	31	ml	—	200
LV SV MOD2	37	ml	—	200
LV MASS ASE	63	67 - 162 g	—	200
LV ESV MOD4	15	14 - 42 ml	—	200
LV ESV MOD2	13	14 - 42 ml	—	200
LVEF MOD4	68	54 - 74 %	—	200
LVEF MOD2	74	54 - 74 %	—	200
LV EDV MOD4	45	46 - 106 ml	—	200
LV EDV MOD2	50	46 - 106 ml	—	200
LVIDS INDEX	1.8	1.3 - 2.1 cm/m2	—	200
LVIDD INDEX	2.7	2.3 - 3.1 cm/m2	—	200
AV VMEAN	0.9	m/s	—	200
LA VOL INDEX A/L BP	13	16 - 34 ml/m2	—	200
RVIDD/LVIDD RATIO	0.69	—	—	200
LAP1	9	mmHg	—	200
LAP2	8	mmHg	—	200
LV SI MOD4	20	>35 ml/m2	—	200
E/E' SEPTAL	6	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
AVA CONT. VTI INDEX	2.1	cm2/m2	—	200
E/E' LATERAL	5.0	—	—	200
MVA PHT	7.3	cm2	—	200
AVA CONT. VTI	3.3	cm2	—	200
LVOTSVOLIDX	40.0	mL/m2	—	200
MVA CONT. VTI	3.9	cm2	—	200
PV MAX PG	6	mmHg	—	200
E/A	0.9	—	—	200
LVOT AREA	3.14	cm2	—	200
LVOT SV	63	ml	—	200
E/E'	5.3	<=14	—	200
LV ESV INDEX MOD2	8	8 - 24 ml/m2	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

LV RWT	0.26	<=0.42	—	200
LV SV BP	35	ml	—	200
LV SI BP	22	>35 ml/m2	—	200
LV MASS PENN	69	67 - 162 g	—	200
LV MASS PENN-MM	67	67 - 162 g	—	200
LA DIAM INDEX	1.4	1.5 - 2.3 cm/m2	—	200
LA AREA, S 2C	9.3	cm2	—	200
RA VOL	13	ml	—	200
RA VOL INDEX	8	<=27 ml/m2	—	200
AV VMAX	1.1	m/s	—	200
AVA CONT. VMAX	3.4	cm2	—	200
AVA VMAX INDEX	2.2	cm2/m2	—	200
LVOT/AV VMAX	1.09	—	—	200
MV D-E SLOPE	8.9	cm/s2	—	200
MPA PEAK GRADIENT	5.6	mmHg	—	200
RVOTPV	1.2428361766	m/s	—	200
AV PEAK VELOCITY	113.1	cm/s	—	200
LASIZE	2.2569574983	cm	—	200
STJ	2.4	cm	—	200
SINUS	2.6	cm	—	200
LV AREA, S 2C	62.7	cm2	—	200
LV AREA, S 4C	60.9	cm2	—	200
LV AREA, D 2C	81.9	cm2	—	200
LV AREA, D 4C	78.4	cm2	—	200
RVOT PEAK GRADIENT	6.2	mmHg	—	200
RVOT PEAK VELOCITY	124.3	cm/s	—	200
LV EF MM TEICH	62	%	—	200
LVEDV MM TEICH	77.6	ml	—	200
LA ESV MOD2	18.38395461	ml	—	200
LV SV A/L 4C	31	ml	—	200
LV SV AL2	37.361381629	ml	—	200
LV MASS MM	66.604940459	g	—	200
LV ESV A/L 4C	61	14 - 42 ml	—	200
LV ESV AL2	62.742971581	ml	—	200
LVEF A/L 4C	68	54 - 74 %	—	200
LVEF, AL2	74.061684001	%	—	200
RVDD BASAL	2.9	2.5 - 4.1 cm	—	200
RVDD MID	2.6	1.9 - 3.5 cm	—	200
RVDD LENGTH	6.3	5.9 - 8.3 cm	—	200
TV S'	16.0	>9.5 cm/s	—	200

Procedures Performed	Chargeables
TRANSTHORACIC CV ECHOCARDIOGRAM 2D COMPLETE [CVECH00011]	

Reviewed by

Hamadeh, Anas, MD on 07/30/24 0856
Meador, Clark Aaron, DO on 07/29/24 1156

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	POWERSCRIBE	Unknown	Unknown	03/03/16 1141 - 01/13/25 1823

Result Findings

Left Ventricle
The left ventricle cavity size is normal. There is normal wall thickness.

Right Ventricle
The right ventricle cavity size is normal. There is normal wall thickness.

Left Atrium
The left atrium cavity size is normal. The LA volume index is 13 ml/m2.

Right Atrium
The right atrium cavity size is normal.

IVC/SVC
The inferior vena cava demonstrates a diameter of <=2.1 cm and collapses >50%; therefore, the right atrial pressure is estimated at 3 mmHg.

Mitral Valve
The mitral valve is normal in structure. There is no mitral stenosis or regurgitation.

Tricuspid Valve
The tricuspid valve is normal in structure. There is no tricuspid stenosis or regurgitation.

Aortic Valve
The aortic valve is tricuspid. There is no aortic stenosis or regurgitation.

Pulmonic Valve
The pulmonic valve is normal in structure. There is no pulmonic stenosis or regurgitation.

Ascending Aorta
The aortic root and proximal ascending aorta appear normal.

Pericardium
No pericardial effusion.

Study Details
A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. The patient was in sinus rhythm at the time of the study. Overall study quality was good.

Prior Study
There is no prior study available for comparison.

Interpretation Summary

- Left ventricle is normal in size.
- Right ventricle is normal in size.
- There is no prior study available for comparison.

CV TransTHORACIC Echo 2D Complete Resulted: 07/26/24 1352, Result status: In process

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

Ordering provider: Hamadeh, Anas, MD 07/26/24 1252
Resulted by: Hamadeh, Anas, MD
Performed: 07/26/24 1253 - 07/26/24 1352
Resulting lab: POWERSCRIBE

Order status: Completed
Filed by: Shipp, Lisa L 07/26/24 1354
Accession number: HTPN41528420

Components

Component	Value	Reference Range	Flag	Lab
MITRAL A DURATION	85.6	ms	—	200
MITRAL E TO LV E' SEPTAL RATIO	6.1	—	—	200
DESCENDING AORTA PEAK GRADIENT	6.0	mmHg	—	200
DESCENDING AORTA PEAK VELOCITY	121.0	cm/s	—	200
MV DECELERATION TIME	106.6	ms	—	200
MITRAL E TO A RATIO	0.9	—	—	200
TAPSE	2.4	>1.7 cm	—	200
RA MINOR	2.8	cm	—	200
IVC DIAM	1.1	cm	—	200
MITRAL A POINT VELOCITY	102	cm/s	—	200
MV VTI	16	cm	—	200
MITRAL E POINT VELOCITY	94.5	cm/s	—	200
PV MEAN PG	3	mmHg	—	200
MV PHT	30	msec	—	200
MV PEAK GRADIENT	6	mmHg	—	200
AV PEAK GRADIENT	5	mmHg	—	200
AV VTI	19	cm	—	200
LVOT VTI	20	cm	—	200
LVOT VMAX	1.2	m/s	—	200
LVOT DIAM	2.0	cm	—	200
MV A DUR	86	msec	—	200
IVRT	51	msec	—	200
MV DECEL TIME	107	msec	—	200
MV MEAN PG	3	mmHg	—	200
LVOT MAX PG	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
PV VMAX	1.2	m/s	—	200
RA PRESS	3	mmHg	—	200
LVOT MEAN PG	3	mmHg	—	200
RVIDD	2.9	0.9 - 2.6 cm	—	200
AO DESC	2.0	cm	—	200
AO TRANS ARCH	2.40	cm	—	200
AORTIC ROOT	2.6	cm	—	200
AORTA AT SINOTUBULAR DIAMETER	2.4	cm	—	200
AO ARCH	2.4	cm	—	200
AO ASC	2.3	cm	—	200
FS	33	%	—	200
LVIDS	2.8	2.2 - 3.5 cm	—	200
LVPWD	0.5	0.6 - 0.9 cm	—	200
IVSD	0.6	0.6 - 0.9 cm	—	200
LVIDD	4.2	3.8 - 5.2 cm	—	200
MV MEAN GRADIENT	2.8198442649	mmHg	—	200
LA DIAM	2.3	2.7 - 3.8 cm	—	200
LA AREA, S 4C	10.4	cm2	—	200
RVOT VTI	20	cm	—	200
E' LATERAL	19	>=10 cm/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT PEAK GRADIENT	5.6	mmHg	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

LVOT PEAK VELOCITY	118.0	cm/s	—	200
LV SV 2D	48	ml	—	200
LVEF BP	71	54 - 74 %	—	200
LVEF 2D	62	54 - 74 %	—	200
LV ESV BP	14	14 - 42 ml	—	200
LV ESV 2D	30	14 - 42 ml	—	200
LV EDV BP	49	46 - 106 ml	—	200
LV EDV 2D	78	46 - 106 ml	—	200
LA VOL INDEX A/L 2C	12	16 - 34 ml/m2	—	200
LA VOL INDEX A/L 4C	15	16 - 34 ml/m2	—	200
AV VMAX, TRACE	1.1	m/s	—	200
LV SI 2D	30	>35 ml/m2	—	200
LV ESV INDEX 2D	19	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	49	29 - 61 ml/m2	—	200
LV ESV INDEX BP	9	8 - 24 ml/m2	—	200
LV ESV INDEX MOD4	9	8 - 24 ml/m2	—	200
LV EDV INDEX MOD2	32	29 - 61 ml/m2	—	200
LV EDV INDEX BP	31	29 - 61 ml/m2	—	200
LV EDV INDEX MOD4	29	29 - 61 ml/m2	—	200
LV MASS ASE INDEX	40	g/m2	—	200
LA VOL 2C	18.4	ml	—	200
AV MEAN GRADIENT	3.2	mmHg	—	200
PV MEAN GRADIENT	3.5	mmHg	—	200
PV PEAK GRADIENT	5.6	mmHg	—	200
PV PEAK VELOCITY	117.9	cm/s	—	200
PV VMEAN	0.9	m/s	—	200
LV SI MOD2	24	>35 ml/m2	—	200
LA ESV A4C	21.365008522	ml	—	200
MV VMEAN	0.8	m/s	—	200
MV PEAK VELOCITY	121.6	cm/s	—	200
E' SEPTAL	16	>=7 cm/s	—	200
E'	18	cm/s	—	200
LA VOL INDEX BP	13	16 - 34 ml/m2	—	200
LA VOL INDEX 2C	12	ml/m2	—	200
LA VOL INDEX 4C	14	ml/m2	—	200
LA VOL BP	20	22 - 52 ml	—	200
LA VOL A/L 4C	23	22 - 52 ml	—	200
LA VOL A/L 2C	19	22 - 52 ml	—	200
LA VOL A/L BP	21	22 - 52 ml	—	200
LA VOL 4C	21.4	ml	—	200
LADS LONG	4.0	cm	—	200
LVOT CO	7	l/min	—	200
LV SV MOD4	31	ml	—	200
LV SV MOD2	37	ml	—	200
LV MASS ASE	63	67 - 162 g	—	200
LV ESV MOD4	15	14 - 42 ml	—	200
LV ESV MOD2	13	14 - 42 ml	—	200
LVEF MOD4	68	54 - 74 %	—	200
LVEF MOD2	74	54 - 74 %	—	200
LV EDV MOD4	45	46 - 106 ml	—	200
LV EDV MOD2	50	46 - 106 ml	—	200
LVIDS INDEX	1.8	1.3 - 2.1 cm/m2	—	200
LVIDD INDEX	2.7	2.3 - 3.1 cm/m2	—	200
AV VMEAN	0.9	m/s	—	200
LA VOL INDEX A/L BP	13	16 - 34 ml/m2	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

RVIDD/LVIDD RATIO	0.69	—	—	200
LAP1	9	mmHg	—	200
LAP2	8	mmHg	—	200
LV SI MOD4	20	>35 ml/m2	—	200
E/E' SEPTAL	6	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
AVA CONT. VTI INDEX	2.1	cm2/m2	—	200
E/E' LATERAL	5.0	—	—	200
MVA PHT	7.3	cm2	—	200
AVA CONT. VTI	3.3	cm2	—	200
LVOTSVOLIDX	40.0	mL/m2	—	200
MVA CONT. VTI	3.9	cm2	—	200
PV MAX PG	6	mmHg	—	200
E/A	0.9	—	—	200
LVOT AREA	3.14	cm2	—	200
LVOT SV	63	ml	—	200
E/E'	5.3	<=14	—	200
LV ESV INDEX MOD2	8	8 - 24 ml/m2	—	200
LV RWT	0.26	<=0.42	—	200
LV SV BP	35	ml	—	200
LV SI BP	22	>35 ml/m2	—	200
LV MASS PENN	69	67 - 162 g	—	200
LV MASS PENN-MM	67	67 - 162 g	—	200
LA DIAM INDEX	1.4	1.5 - 2.3 cm/m2	—	200
LA AREA, S 2C	9.3	cm2	—	200
RA VOL	13	ml	—	200
RA VOL INDEX	8	<=27 ml/m2	—	200
AV VMAX	1.1	m/s	—	200
AVA CONT. VMAX	3.4	cm2	—	200
AVA VMAX INDEX	2.2	cm2/m2	—	200
LVOT/AV VMAX	1.09	—	—	200
MV D-E SLOPE	8.9	cm/s2	—	200
MPA PEAK GRADIENT	5.6	mmHg	—	200
RVOTPV	1.2428361766	m/s	—	200
AV PEAK VELOCITY	113.1	cm/s	—	200
LASIZE	2.2569574983	cm	—	200
STJ	2.4	cm	—	200
SINUS	2.6	cm	—	200
LV AREA, S 2C	62.7	cm2	—	200
LV AREA, S 4C	60.9	cm2	—	200
LV AREA, D 2C	81.9	cm2	—	200
LV AREA, D 4C	78.4	cm2	—	200
RVOT PEAK GRADIENT	6.2	mmHg	—	200
RVOT PEAK VELOCITY	124.3	cm/s	—	200
LV EF MM TEICH	62	%	—	200
LVEDV MM TEICH	77.6	ml	—	200
LA ESV MOD2	18.38395461	ml	—	200
LV SV A/L 4C	31	ml	—	200
LV SV AL2	37.361381629	ml	—	200
LV MASS MM	66.604940459	g	—	200
LV ESV A/L 4C	61	14 - 42 ml	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

LV ESV AL2	62.742971581	ml	—	200
LVEF A/L 4C	68	54 - 74 %	—	200
LVEF, AL2	74.061684001	%	—	200
RVDD BASAL	2.9	2.5 - 4.1 cm	—	200
RVDD MID	2.6	1.9 - 3.5 cm	—	200
RVDD LENGTH	6.3	5.9 - 8.3 cm	—	200
TV S'	16.0	>9.5 cm/s	—	200

Procedures Performed	Chargeables
TRANSTHORACIC CV ECHOCARDIOGRAM 2D COMPLETE [CVECH00011]	

Reviewed by

Hamadeh, Anas, MD on 07/30/24 0856
Meador, Clark Aaron, DO on 07/29/24 1156

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	POWERSCRIBE	Unknown	Unknown	03/03/16 1141 - 01/13/25 1823

Result Findings

Left Ventricle
The left ventricle cavity size is normal. There is normal wall thickness.

Right Ventricle
The right ventricle cavity size is normal. There is normal wall thickness.

Left Atrium
The left atrium cavity size is normal. The LA volume index is 13 ml/m2.

Right Atrium
The right atrium cavity size is normal.

IVC/SVC
The inferior vena cava demonstrates a diameter of <=2.1 cm and collapses >50%; therefore, the right atrial pressure is estimated at 3 mmHg.

Mitral Valve
The mitral valve is normal in structure. There is no mitral stenosis or regurgitation.

Tricuspid Valve
The tricuspid valve is normal in structure. There is no tricuspid stenosis or regurgitation.

Aortic Valve
The aortic valve is tricuspid. There is no aortic stenosis or regurgitation.

Pulmonic Valve
The pulmonic valve is normal in structure. There is no pulmonic stenosis or regurgitation.

Ascending Aorta
The aortic root and proximal ascending aorta appear normal.

Pericardium
No pericardial effusion.

Study Details

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. The patient was in sinus rhythm at the time of the study. Overall study quality was good.

Prior Study
There is no prior study available for comparison.

Interpretation Summary

- Left ventricle is normal in size.
- Right ventricle is normal in size.
- There is no prior study available for comparison.

CV TransTHORACIC Echo 2D Complete Resulted: 07/26/24 1352, Result status: In process

Ordering provider: Hamadeh, Anas, MD 07/26/24 1252
Resulted by: Hamadeh, Anas, MD
Performed: 07/26/24 1253 - 07/26/24 1352
Resulting lab: POWERSCRIBE

Order status: Completed
Filed by: Shipp, Lisa L 07/26/24 1352
Accession number: HTPN41528420

Components

Component	Value	Reference Range	Flag	Lab
MITRAL A DURATION	86.0	ms	—	200
MITRAL E TO LV E' SEPTAL RATIO	6.1	—	—	200
DESCENDING AORTA PEAK GRADIENT	6.0	mmHg	—	200
DESCENDING AORTA PEAK VELOCITY	121.0	cm/s	—	200
MV DECELERATION TIME	107.0	ms	—	200
MITRAL E TO A RATIO	0.9	—	—	200
TAPSE	2.4	>1.7 cm	—	200
RA MINOR	2.8	cm	—	200
IVC DIAM	1.1	cm	—	200
MITRAL A POINT VELOCITY	102	cm/s	—	200
MV VTI	16	cm	—	200
MITRAL E POINT VELOCITY	95.0	cm/s	—	200
PV MEAN PG	3	mmHg	—	200
MV PHT	31	msec	—	200
MV PEAK GRADIENT	6	mmHg	—	200
AV PEAK GRADIENT	5	mmHg	—	200
AV VTI	19	cm	—	200
LVOT VTI	20	cm	—	200
LVOT VMAX	1.2	m/s	—	200
LVOT DIAM	2.0	cm	—	200
MV A DUR	86	msec	—	200
IVRT	51	msec	—	200
MV DECEL TIME	107	msec	—	200
MV MEAN PG	3	mmHg	—	200
LVOT MAX PG	6	mmHg	—	200
AV MEAN PG	3	mmHg	—	200
PV VMAX	0.1	m/s	—	200
RA PRESS	3	mmHg	—	200
LVOT MEAN PG	3	mmHg	—	200
RVIDD	2.9	0.9 - 2.6 cm	—	200
AO DESC	2.0	cm	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

AO TRANS ARCH	2.40	cm	—	200
AORTIC ROOT	2.6	cm	—	200
AORTA AT SINOTUBULAR DIAMETER	2.4	cm	—	200
AO ARCH	2.4	cm	—	200
AO ASC	2.3	cm	—	200
FS	33	%	—	200
LVIDS	2.8	2.2 - 3.5 cm	—	200
LVPWD	0.5	0.6 - 0.9 cm	—	200
IVSD	0.6	0.6 - 0.9 cm	—	200
LVIDD	4.2	3.8 - 5.2 cm	—	200
MV MEAN GRADIENT	3	mmHg	—	200
LA DIAM	2.3	2.7 - 3.8 cm	—	200
LA AREA, S 4C	10.4	cm2	—	200
RVOT VTI	20	cm	—	200
E' LATERAL	19	>=10 cm/s	—	200
LVOT VMEAN	0.8	m/s	—	200
LVOT PEAK GRADIENT	1.0	mmHg	—	200
LVOT PEAK VELOCITY	118.0	cm/s	—	200
LV SV 2D	48	ml	—	200
LVEF BP	71	54 - 74 %	—	200
LVEF 2D	62	54 - 74 %	—	200
LV ESV BP	14	14 - 42 ml	—	200
LV ESV 2D	30	14 - 42 ml	—	200
LV EDV BP	49	46 - 106 ml	—	200
LV EDV 2D	78	46 - 106 ml	—	200
LA VOL INDEX A/L 2C	12	16 - 34 ml/m2	—	200
LA VOL INDEX A/L 4C	15	16 - 34 ml/m2	—	200
AV VMAX, TRACE	1.1	m/s	—	200
LV SI 2D	19	>35 ml/m2	—	200
LV ESV INDEX 2D	19	8 - 24 ml/m2	—	200
LV EDV INDEX 2D	50	29 - 61 ml/m2	—	200
LV ESV INDEX BP	9	8 - 24 ml/m2	—	200
LV ESV INDEX MOD4	10	8 - 24 ml/m2	—	200
LV EDV INDEX MOD2	32	29 - 61 ml/m2	—	200
LV EDV INDEX BP	31	29 - 61 ml/m2	—	200
LV EDV INDEX MOD4	29	29 - 61 ml/m2	—	200
LV MASS ASE INDEX	40	g/m2	—	200
LA VOL 2C	18.0	ml	—	200
AV MEAN GRADIENT	3.0	mmHg	—	200
PV MEAN GRADIENT	3.0	mmHg	—	200
PV PEAK GRADIENT	6.0	mmHg	—	200
PV PEAK VELOCITY	11.0	cm/s	—	200
PV VMEAN	0.9	m/s	—	200
LV SI MOD2	24	>35 ml/m2	—	200
LA ESV A4C	21	ml	—	200
MV VMEAN	0.8	m/s	—	200
MV PEAK VELOCITY	1.2	cm/s	—	200
E' SEPTAL	16	>=7 cm/s	—	200
E'	18	cm/s	—	200
LA VOL INDEX BP	13	16 - 34 ml/m2	—	200
LA VOL INDEX 2C	12	ml/m2	—	200
LA VOL INDEX 4C	13	ml/m2	—	200
LA VOL BP	20	22 - 52 ml	—	200
LA VOL A/L 4C	23	22 - 52 ml	—	200
LA VOL A/L 2C	19	22 - 52 ml	—	200

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

LA VOL A/L BP	21	22 - 52 ml	—	200
LA VOL 4C	21.0	ml	—	200
LADS LONG	4.0	cm	—	200
LVOT CO	7	l/min	—	200
LV SV MOD4	31	ml	—	200
LV SV MOD2	37	ml	—	200
LV MASS ASE	63	67 - 162 g	—	200
LV ESV MOD4	15	14 - 42 ml	—	200
LV ESV MOD2	13	14 - 42 ml	—	200
LVEF MOD4	68	54 - 74 %	—	200
LVEF MOD2	74	54 - 74 %	—	200
LV EDV MOD4	45	46 - 106 ml	—	200
LV EDV MOD2	50	46 - 106 ml	—	200
LVIDS INDEX	1.8	1.3 - 2.1 cm/m2	—	200
LVIDD INDEX	2.7	2.3 - 3.1 cm/m2	—	200
AV VMEAN	0.9	m/s	—	200
LA VOL INDEX A/L BP	13	16 - 34 ml/m2	—	200
RVIDD/LVIDD RATIO	0.69	—	—	200
LAP1	9	mmHg	—	200
LAP2	8	mmHg	—	200
LV SI MOD4	20	>35 ml/m2	—	200
E/E' SEPTAL	6	—	—	200
DIMENSIONLESS INDEX	1.05	—	—	200
AVA CONT. VTI INDEX	2.1	cm2/m2	—	200
E/E' LATERAL	5.0	—	—	200
MVA PHT	7.1	cm2	—	200
AVA CONT. VTI	3.3	cm2	—	200
LVOTSVOLIDX	40.0	mL/m2	—	200
MVA CONT. VTI	3.9	cm2	—	200
PV MAX PG	0	mmHg	—	200
E/A	0.9	—	—	200
LVOT AREA	3.14	cm2	—	200
LVOT SV	63	ml	—	200
E/E'	5.3	<=14	—	200

Procedures Performed	Chargeables
TRANSTHORACIC CV ECHOCARDIOGRAM 2D COMPLETE [CVECH00011]	

Reviewed by

Hamadeh, Anas, MD on 07/30/24 0856
Meador, Clark Aaron, DO on 07/29/24 1156

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	POWERSCRIBE	Unknown	Unknown	03/03/16 1141 - 01/13/25 1823

CV TransTHORACIC Echo 2D Complete Resulted: 07/26/24 1253, Result status: In process

Ordering provider: Hamadeh, Anas, MD 07/26/24 1252
Resulted by: Hamadeh, Anas, MD
Performed: 07/26/24 1253 - 07/26/24 1352
Resulting lab: POWERSCRIBE

Order status: Completed
Filed by: Shipp, Lisa L 07/26/24 1253
Accession number: HTPN41528420

Procedures Performed	Chargeables
TRANSTHORACIC CV ECHOCARDIOGRAM 2D	

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Imaging - Card (continued)

COMPLETE [CVECH00011]

Reviewed by

Hamadeh, Anas, MD on 07/30/24 0856
Meador, Clark Aaron, DO on 07/29/24 1156

Testing Performed By

Lab - Abbreviation	Name	Director	Address	Valid Date Range
200 - Unknown	POWERSCRIBE	Unknown	Unknown	03/03/16 1141 - 01/13/25 1823

Indications

SVT (supraventricular tachycardia) (HHS-HCC) [I47.10 (ICD-10-CM)]

Study Signed

Electronically signed by Hamadeh, Anas, MD on 7/29/24 at 1006 CDT

All Reviewers List

Hamadeh, Anas, MD on 7/30/2024 08:56
Meador, Clark Aaron, DO on 7/29/2024 11:56

Study Details

A complete transthoracic echocardiogram was performed using 2D imaging, color Doppler, complete spectral Doppler and M-mode. The apical, parasternal, subcostal and suprasternal views were captured. The patient was in sinus rhythm at the time of the study. Overall study quality was good.

Vitals

Height	Weight	BP	Pulse	BMI (Calculated)	BSA (Calculated - sq m)
157.5 cm (62")	56.7 kg (125 lb)	130/89		22.9	1.57 sq meters

Study Information

Physician	Technologist	Supporting Staff
	Shipp, Lisa L	

Conclusion

- Left ventricle is normal in size. Normal left ventricular systolic function with EF of 71 % by 2D bi-plane method.
- Right ventricle is normal in size with normal systolic function.

Moderate sedation time

Please refer to the complete procedure log for medications administered during procedure.

CV TransTHORACIC Echo 2D Complete: Patient Communication

Released Seen

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Flowsheets

Anthropometrics

Row Name	07/26/24 1253
Anthropometrics	
Weight Change	0 -LS at 07/26/24 1253

Custom Formula Data

Row Name	07/26/24 1253
IBW Adjustment, Para/Tetraplegia	
5% Adjustment, Para (IBW)	47.91 -LS at 07/26/24 1253
10% Adjustment, Para (IBW)	45.39 -LS at 07/26/24 1253
10% Adjustment, Tetra (IBW)	45.39 -LS at 07/26/24 1253
15% Adjustment, Tetra (IBW)	42.87 -LS at 07/26/24 1253
Ideal Body Weight (IBW)	
Ideal Body Weight (IBW) (kg)	50.43 -LS at 07/26/24 1253
% Ideal Body Weight	112.43 -LS at 07/26/24 1253
Fluid Requirements	
Holliday-Segar Method (over 20 kg)	2634 -LS at 07/26/24 1253
Body Mass Index (BMI)	
BMI (kg/m2)	22.86 -LS at 07/26/24 1253
OTHER	
MEWT Total Score	0 -LS at 07/26/24 1253
BMI (Calculated)	22.86 -LS at 07/26/24 1253
BSA (Calculated - sq m)	1.57 sq meters -LS at 07/26/24 1253
BMI (Calculated)	22.9 -LS at 07/26/24 1253
IBW/kg (Calculated) Male	54.6 kg -LS at 07/26/24 1253
IBW/kg (Calculated) FEMALE	50.1 kg -LS at 07/26/24 1253
Weight in (lb) to have BMI = 25	136.4 -LS at 07/26/24 1253
Percent Weight Change Since Birth	0 -LS at 07/26/24 1253
PBW in kg (Calculated)	50.1 -LS at 07/26/24 1253
Low Range Vt 6ml/kg PBW	300.6 mL -LS at 07/26/24 1253
Moderate Range Vt 8ml/kg PBW	400.8 mL -LS at 07/26/24 1253
High Range Vt	501 mL -LS at 07/26/24 1253

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Flowsheets (continued)

10ml/kg PBW	
BP Mean	116.33 -LS at 07/26/24 1253
CGA/PMA when weight growth chart values recorded	2098 w 3 d -LS at 07/26/24 1253
CGA/PMA when length growth chart values recorded	2098 w 3 d -LS at 07/26/24 1253
KCAL/KG	
11 Kcal/Kg (kcal)	623.7 -LS at 07/26/24 1253
14 Kcal/Kg (kcal)	793.8 -LS at 07/26/24 1253
Vital Signs	
Systolic BP for Interface	130 -LS at 07/26/24 1253
Diastolic BP for Interface	89 -LS at 07/26/24 1253
Post-Hemodialysis Assessment	
Treatment Weight Change (kg)	56.7 kg -LS at 07/26/24 1253
Height and Weight	
Weight Change Since Previous (g)	0 -LS at 07/26/24 1253

Procedure Verification

Row Name	07/26/24 1253
Procedure Verification	
Patient ID Verified	Verbal -LS at 07/26/24 1253
Procedure Verified	Yes -LS at 07/26/24 1253

Vital Signs

Row Name	07/26/24 1253
OTHER	
Automatic Restart Vitals Timer	Yes -LS at 07/26/24 1253

Vitals

Row Name	07/26/24 1253
Vitals	
BP	130/89 -LS at 07/26/24 1253
Height	157.5 cm (62") -LS at 07/26/24 1253
Weight	56.7 kg (125 lb) -LS at 07/26/24 1253

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Flowsheets (continued)

User Key (r) = Recorded By, (t) = Taken By, (c) = Cosigned By

Initials	Name	Provider Type	Discipline
LS	Shipp, Lisa L	Technologist	MULTIDISCIPLINARY

Messages

Appointment Reminder

From: Mychart, Generic
To: Coody, Kelly Marie
Sent and Delivered: 7/22/2024 7:53 AM
Last Read in MyBSWHealth: 7/29/2024 1:04 PM by Coody, Kelly Marie

Appointment Information
Visit Type: ECH Transthoracic Complete
Date: 7/26/24
Dept: BAYLOR SCOTT & WHITE CARDIOVASCULAR ASSOCIATES FORT WORTH - Cardiology
Provider: FWCVAC ECHO 1
Time: 1:30 PM
Arrive at: 1:15 PM
Appt Instructions:

Please click epichttp://appointments[here] to view more details about your appointment.

Please use the new eCheck In functionality to speed up the process.

Referral

Diagnostic Procedure #35038945 *[last edited by Hamadeh, Anas, MD on 7/30/2024 1540]*

Priority: Routine
Status: Closed - Closed Performed-Auto Closed
Valid dates: From 7/18/2024 to 10/17/2025
Class: Internal
Status updated on: 7/18/2024

Referred From

Location: BAYLOR SCOTT & WHITE CARDIOVASCULAR ASSOCIATES - FT WORTH
Department phone: 817-912-8280
Provider phone: 817-912-8280
Department: HTPN FWCVAC CARD
Provider: Hamadeh, Anas, MD
Provider address: 1307 8th Ave Suite 406 FORT WORTH TX 76104

Referred To

Specialty: Cardiology

Visits

Requested: 1 Authorized: 1 Completed: 1 Scheduled: 0

Procedures

CVECH04 - CV TransTHORACIC Echo 2D Complete

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth (continued)

Referral (continued)

Number requested: 1 Number approved: 1

Diagnoses

- 427.89 (ICD-9-CM) - I47.10 (ICD-10-CM) - SVT (supraventricular tachycardia) (HHS-HCC)

Referral Notes

Provider Comments by Hamadeh, Anas, MD at 7/18/2024 1507

Summary: Provider Comments

Clinic echo

Status History

Change	User	Date/Time
From New Request to Pending Review (auto)	Hamadeh, Anas, MD	07/18/2024 1507
From Pending Review to Authorized	Nealon, Caitlin	07/18/2024 1538
From Authorized to Closed (auto)	Flores, David, CMA	07/26/2024 1252

Order

CV TransTHORACIC Echo 2D Complete [1358270710]

Electronically signed by: **Hamadeh, Anas, MD on 07/18/24 1507** Status: **Completed**
Ordering user: Hamadeh, Anas, MD 07/18/24 1507 Ordering provider: Hamadeh, Anas, MD
Authorized by: Hamadeh, Anas, MD Ordered during: Office Visit on 07/18/2024
Diagnoses
SVT (supraventricular tachycardia) (HHS-HCC) [I47.10]
Order comments: Clinic echo

Triage

Triage Information

Decision: None Schedule by date: 8/17/2024

Coverages

BSWHP

Plan: BSW PREMIER HMO Covered: Covered From: 1/1/2024 To: 8/31/2024
Member #: 100102458900

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth Facesheet

Patient Information

Patient Name	Legal Sex	DOB
Coody, Kelly Marie (7753451)	Female	5/8/1984

Patient Demographics

Address	Phone	E-mail Address
7851 BROOK MEADOW LN	817-939-2402 (Home)	kelly.fitzharris@gmail.com

07/26/2024 - Ancillary Procedure in Baylor Scott & White Cardiovascular Associates Fort Worth Facesheet (continued)

Patient Demographics (continued)

FORT WORTH TX 76133-7958 817-939-2402 (Mobile) *Preferred*

Basic Information

Date Of Birth	Legal Sex	Race	Ethnic Group	Preferred Language	Language for Written Material
5/8/1984	Female	White or Caucasian	Not Hispanic or Latino	English	English

PCP and Center

Primary Care Provider	Phone	Center
Clark Aaron Meador, DO	817-912-9800	BAYLOR SCOTT & WHITE FAMILY MEDICINE - SOUTHWEST FORT WORTH

Diagnoses

	Comments
SVT (supraventricular tachycardia) (HHS-HCC)	

Emergency Contacts

None on File

Other Contacts

Name	Relation	Home	Work	Mobile
Fitzharris,Kevin	Father			**817-845-0555**
Fitzharris,Cindy	Mother			817-846-8095

Admission Information

Current Information

Attending Provider	Admitting Provider	Admission Type	Admission Status
		Elective	Unknown Status

Admission Date/Time	Discharge Date	Hospital Service	Auth/Cert Status

Hospital Area	Unit	Room/Bed

Admission

Complaint
None

Hospital Account

Not on file

07/26/2024 - Procedure Pass in Baylor Scott & White Cardiovascular Associates Fort Worth

Visit Information

Admission Information

Arrival Date/Time:		Admit Date/Time:	07/26/2024	IP Adm. Date/Time:	
Admission Type:		Point of Origin:		Admit Category:	
Means of Arrival:		Primary Service:		Secondary Service:	N/A
Transfer Source:		Service Area:		Unit:	
Admit Provider:		Attending Provider:		Referring Provider:	

Discharge Information

Date/Time: —	Disposition: —	Destination: —
Provider: —	Unit: —	

[There is no Transfer Center request information to display]

07/26/2024 - Procedure Pass in Baylor Scott & White Cardiovascular Associates Fort Worth
ED Record

Patient Demographics

Patient Name	Address	Phone
Coody, Kelly Marie	7851 BROOK MEADOW LN FORT WORTH TX 76133-7958	817-939-2402 (Home) 817-939-2402 (Mobile) *Preferred*

ED Arrival Information

Patient not seen in ED

Chief Complaint

None

Diagnosis

None

Treatment Team

Not on file

Discharge Orders (From admission, onward)

None

ED Provider Note

No notes of this type exist for this encounter.

ED Notes

No notes of this type exist for this encounter.

ED Orders (From admission, onward)

None

Lab Results

No lab results found

ED Current OP Medications